



Substitute for Form 1449/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT
(Use several sheets if necessary)ATTY DOCKET NO.
6750-174-999
(CAM No. 305158-999172) APPLICATION NO.
10/625,708APPLICANT:
Donald J. KYLE et al.FILING DATE: July 24, 2003 ART UNIT: CONF. NO.:
1624 8122

U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS*	Cite No.	DOCUMENT NUMBER	DATE MM/DD/YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
KN	A27	2004/0259931 A1	12/23/2004	Goodfellow et al.	
	A28				

FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS*	Cite No.	Country Code, Number, Kind of Code (if known)	DATE MM/DD/YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	TRANSLATION	
						YES	NO
KN	B14	WO 00/39117	07/06/2000	Eli Lilly and Company			
KN	B15	JP 2003192673	07/09/2003	Bayer AG		XXX	
	B16						

NON PATENT LITERATURE DOCUMENTS

EXAMINER'S INITIALS*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, etc.), date, page(s)s, volume, publisher, city and/or country where published., etc.
KN	C32	SOLYOM et al., "Thiocarbamidderivate mit tuberkulostatischer wirkung, I Verbindungen mit heterocyclischem thiocarbamidskelett," <i>Acta Chimical Academiae Scientiarum Hungaricae, Tomus 68(1-2):99-132</i> (1971)
	C33	SOLYOM et al., "Thiocarbamide derivatives with tuberculostatic action, I Compounds with heterocyclic thiocarbamide skeleton," <i>Acta Chimical Academiae Scientiarum Hungaricae, Tomus 68(1-2):99-132</i> (1971); English translation of C32 obtained from National Translations Center
	C34	WRIGGLESWORTH et al., "Capsaicin-like Agonists," <i>Drugs of the Future</i> 23(5):531-538 (1998)
	C35	SZALLASI et al., "Vanilloid (Capsaicin) Receptors and Mechanisms," <i>Pharmacol. Revs.</i> 51(2):159-211 (1999)
	C36	SZALLASI et al., "The Cloned Rat Vanilloid Receptor VR1 Mediates Both R-Type Binding and C-Type Calcium Response in Dorsal Root Ganglion Neurons," <i>Molec. Pharmacol.</i> 56:581-587 (1999)
	C37	BEVAN et al., "Vanilloid Receptors: Pivotal Molecules in Nociception," <i>Current Opinions in CPNS Investigational Drugs</i> , 2(2):178-185 (2000)
	C38	WANG et al., "High Affinity Antagonists of the Vanilloid Receptor," <i>Mol. Pharmacol.</i> 62(4):947-956 (2002)
	C39	LOPEZ-RODRIQUEZ et al., "VR1 Receptor Modulators as Potential Drugs for Neuropathic Pain," <i>Mini-Revs in Medicinal Chem.</i> 3(7):729-748 (2003)
↓	C40	POMONIS et al., "N-(4-Tertiarybutylphenyl)-4-(3-chlorophyridin-2-yl)tetrahydropyrazine-1(2H)-carbox-amide (BCTC), a Novel, Orally Effective Vanilloid Receptor 1 Antagonist with Analgesic Properties: II. In Vivo Characterization in Rat Models of Inflammatory and Neuropathic Pain," <i>J. Pharmacol. Exper. Therapeutics</i> 306(1):387-393 (2003)
	C41	

EXAMINER		DATE CONSIDERED	4/3/2006
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			



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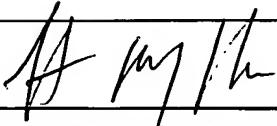
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KH	B16	WO 00/42852	07/27/2000	Smithkline Beecham Corp.				
	B17							

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